

R&K-6090

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applic. No. : 10/551,851 Conf. No.: 6187
Applicant : Klaus Rock et al.
Filed : November 14, 2005
Art Unit : 2451
Examiner : Karen C. Tang
Title : Method for Reducing the Latency Time for Interactive Data
Communication Between a Server Computer and a Client
Computer via a Geostationary Satellite Network

Docket No. : R&K-6090

Customer No. : 24131

Hon. Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

RESPONSE TO FINAL OFFICE ACTION

Sir:

Responsive to the Final Office Action dated January 28, 2009 kindly consider
the following remarks:

Remarks/Arguments begin on page 2 of this paper.